

UNITEL JIATES DEPARTMENT OF COMMERCE Patent and Trademark Office Address: COMMISSIONER OF PATENTS AND TRADEMARK Washington, D.C. 20231

APPLICATION NUMBER	FILING DATE	FIRST NAMED APPLICANT	ATTORNEY DOCKET NO.
09/425, 630	10-22-99	Hamada	400388/751
·			Dickens
			ART UNIT PAPER NUMBER /2
	INTERV	DATE IEW SUMMARY	FACEO. 3117/02
All participants (applicant, applican	t's representative PTO personnel	۸٠	
(1) Excenure Duch (2) Jeff Wyar Ag	·), (3) 202-737-667) (4)	16(Fax#)
Type: Telephonic Televideo Conference Personal (copy is given to applicant applicant's representative). Exhibit shown or demonstration conducted: Yes No If yes, brief description:			
Agreement	vas not reached.		
be typochaptus be typochaptus full well little Quest corrected pa (Afuller description, if hecessary, a must be attached. Also, where no a attached.)	2/12/02 Office A errors or pages 10 D with page 2. Rep age to be far to home and a copy of the lamendments in	chil not Med Mer Ex upormed feptome for any centure available, which the examiner agreed ould render the claims allowable is ava-	y, Here appeared to Neviewed file fages. L Mesponse date, but Ne- hat corrected page would be
Unless the paragraph above has be	een checked to indicate to the cor UDE THE SUBSTANCE OF THE PLICANT IS GIVEN ONE MONTH	ntrary. A FORMAL WRITTEN REPLY INTERVIEW. (See MPEP Section 71: H FROM THIS INTERVIEW DATE TO	3.04). If a reply to the last Office
Examiner Note: You must sign this	form unless it is an attachment to	another form.	

FORM PTOL-413 (REV. 2-98)

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Application Number: 09/425,630

Art Unit: 2855

located in the measuring duct wherein the measuring duct has a fluid introduction port (20, 170a) with an curved elongated shape and confronting a flow direction of the flow, the measuring duct having at least one portion located between the fluid introduction port and the flow rate detector substantially smoothly narrowing, i.e, inner wall surface narrowing, toward a downstream direction of the flow in a longitudinal direction of the elongated shape, and the measuring duct has a single hole in the at least one portion; wherein the introduction port has a length in the longitudinal direction and width in a transverse direction, transverse to the longitudinal direction, the longitudinal length being substantially at least twice the width.

- 4. Applicant's arguments filed 11-29-01 have been fully considered but they are not persuasive. Applicant's arguments fail to comply with 37 CFR 1.111(b) because they amount to a general allegation that the claims define a patentable invention without specifically pointing out how the language of the claims patentably distinguishes them from the references.
- 5. THIS ACTION IS MADE FINAL. Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire THREE MONTHS from the mailing date of this